PATENT COOPERATION TREATY

PCT

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference 79 601.%.de	FOR FURTHER ACTION	See Form PCT/IPEA/416
International application No.	International filing date (day/month/year)	Priority date (day/month/year)
PCT/EP2004/006234	09.06.2004	10.06.2003
International Patent Classification (IPC) or na		
International Patent Classification (IT e) of the	arona oras arona aro	
Applicant	CUNTY CMDU	
GNEUSS KUNSTSTOFFTE	CHNIK GMBH	
This report is the international pre under Article 35 and transmitted to	liminary examination report, established by the applicant according to Article 36.	this International Preliminary Examining Authority
2. This REPORT consists of a total of	_	cluding this cover sheet.
3. This report is also accompanied by		
i —		sheets, as follows:
	nd to the International Bureau) a total of 6	been amended and are the basis for this report and/or
sheets of the desc sheets containing Instructions).	rectifications authorized by this Authority (see Rule 70.16 and Section 607 of the Administrative
sheets which sup	ersede earlier sheets, but which this Authori	ity considers contain an amendment that goes beyond
the disclosure in	the international application as filed, as inc	licated in item 4 of Box No. I and the Supplemental
Box.		
b. (sent to the Internation	al Bureau only) a total of (indicate type and	number of electronic carrier(s))
		, containing a sequence listing and/or tables
		Supplemental Box Relating to Sequence Listing (see
Section 802 of the Admi		
4. This report contains indications re	lating to the following items:	
Box No. I Basis of	the report	
Box No. II Priority		
Box No. III Non-est	ablishment of opinion with regard to novelty	, inventive step and industrial applicability
		•
	unity of invention	to novelty, inventive step or industrial applicability;
Box No. V Reasons citations	s and explanations supporting such statement	to noticity, intomitte step of industrial approximation
Box No. VI Certain	documents cited	
Box No. VII Certain	defects in the international application	
Box No. VIII Certain	observations on the international application	<u> </u>
	Date of completi	ion of this report
Date of submission of the demand	Date of complete	
The state of the s	Authorized offic	or .
Name and mailing address of the IPEA/EP	Aunorized offic	.a
Facsimile No.	Telephone No.	

Translation

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.
PCT/EP2004/006234

Box	No. I	Basis of the report		
1.	indicated un	to the language, this report is based on the international application der this item.		
	This re which	port is based on translations from the original language into the foll is the language of a translation furnished for the purposes of:	owing language	·
		international search (Rule 12.3 and 23.1(b))		
		publication of the international application (Rule 12.4)		
		international preliminary examination (Rule 55.2 and/or 55.3)		
2.	this report):	to the elements of the international application, this report is base. ffice in response to an invitation under Article 14 are referred to it ternational application as originally filed/furnished escription:	d on (replacement sheets v in this report as "original.	which have been furnished to the ly filed" and are not annexed to
				as originally filed/furnished
	pages		this Authority on of	04.2004 with letter
1	pages			
	the cl	aims:		as originally filed/furnished
	nos.		1.10 11	
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1	nos.4		this Authority on of	
	nos.*	received by	this Authority on	
	the d	rawings:		
	shee	1/2-2/2		as originally filed/furnished
1	shee	received by	y this Authority on	
	shee	received b	y this Authority on	
	a sec	quence listing and/or any related table(s) - see Supplemental Box Ro	elating to Sequence Listing	ţ,
3.		amendments have resulted in the cancellation of:		
] 3.		the description, pages		
		the claims, nos.		
		the drawings, sheets/figs		
	片	the sequence listing (specify):		
	⊔	any table(s) related to sequence listing (specify):		
4.	Thi	s report has been established as if (some of) the amendments anne y have been considered to go beyond the disclosure as filed, as indic	ated in the Supplemental F	Box (Rule 70.2(c)).
		the description, pages		
		the claims, nos.		
		the drawings, sheets/figs		
		the sequence listing (specify):		
		any table(s) related to sequence listing (specify):		
1.	If item 4	applies, some or all of those sheets may be marked "superseded."		

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.
PCT/EP2004/006234

	Box	No. V Reasoned statement citations and explan	under Art ations sup	ticle 35(2) with regard to novelty, inventive step or industrial applicability; porting such statement	
Ī	1.	Statement			
1		Novelty (N)	Claims	1-8	YES
			Claims		NO
		Inventive step (IS)	Claims Claims	1-8	YES NO
		Industrial applicability (IA)	Claims Claims	1-8	YES

2. Citations and explanations (Rule 70.7)

Inventive step

This report makes reference to the following document:

D1: EP-A-1 208 956

The subject matter of independent process claim 1 differs from the closest prior art described in D1 in that:

as a result of the process parameters determined and/or the filter-specific process data, the process materials supplied by the feed device are controlled at least with respect to type and dosage.

Owing to this feature, the melt (extrudate) provided is of uniform quality.

None of the cited prior art documents shows or suggests that the process materials supplied are controlled with respect to type and dosage in generic processes.

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Box No. V	Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement
	citations and explanations supporting such statement
	Therefore, the subject matter of process claim 1
	is novel and involves an inventive step.
	1/4
	Mutatis mutandis, independent device claim 7
1	likewise involves an inventive step.
1	Industrial applicability
2)	The industrial applicability of claims 1-8 is
	beyond question.
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